

	Design Change Notice		DCN No. DCN-23-C-012
	UPPER TRISHULI-1 HEP (216MW)		GRADE : A
			PAGE: 1 OF 1
REQUESTER : ☒ CIVIL ☐ ARCHI. ☐ MECH. ☐ ELEC. ☐ I&C ☐ PIPING ☐ HVAC ☐ Others () ☐ NWEDC ☒ O/E			
REFERENCE DOCUMENT NO.	REV	REMARKS / TITLE	
UT1-C-395-CVL-DC-66001	1A	Stability Calculation for the Surrounding Rock of Transformer Cavern	
DESCRIPTION OF CHANGE The result of the Consolidation Grouting with the length of 9m doesn't give much difference with the Consolidation Grouting with the length of 15m so, the Sub-contractor has proposed the length of 9m for consolidation grouting with the updated Stability Calculation for the Surrounding Rock of Transformer Cavern. The latest Stability Calculation document supersedes the previously submitted Stability Calculation document for surrounding Rock of TRC. Rev.0C			
PREPARED BY: <i>San Dusan Thakur</i>		SIGNATURE:	DATE : September 24, 2023
CHECKED BY:		SIGNATURE:	DATE:
ENGINEERING DESCRIPTION : PROPOSED CHANGED ACCEPTED			
CHANGED APPROVED YES ☐ WITH COMMENT ☐ DISAPPROVED ☐			
APPROVED BY:		SIGNATURE:	DATE :
DOCUMENT INCORPORATION (LIST OR DESIGN DOCUMENT(S) REVISED TO INCORPORATE DCN)			
DOCUMENT NO.	REV	REMARKS/TITLE	
UT1-C-000-CVL-DG-40001	3B	Detail Design Drawing of Excavation and Support for underground cavern	

Grade A: urgent/major change, Grade B: Major Change but not urgent, Grade C: Minor Change